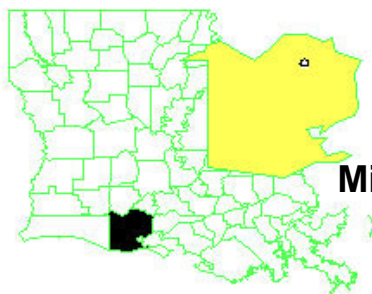


**D.L. Mud, Inc
Vermilion Parish
Abbeville,
Louisiana**



**EPA Region 6
Congressional District 7**

**Contact:
Michael Torres 214-665-2108**

**Other Names:
Galveston-Houston Yard**

**EPA ID# LAD981058019
Site ID: 0600647**

Updated: August 2006

Current Status

- The cleanup was completed in June 1999. Selected remedy at the site eliminated exposure of barium residuals in approximately 20,000 cubic yards of surface soils and 1,100 cubic yards of pit bottoms contaminated with organics.
- Remediation of wastes conforms to appropriate provisions of Louisiana Statewide Order 29-B Pit Closure Requirements.
- The site is now in operation and maintenance. Ground water monitoring is being conducted semi-annually.
- The site was inspected to assess potential impacts after Hurricanes Katrina and Rita, and two ground water wells were sampled in October 2005.
- The 2006 Progress Report was received in April 2006, and the PRP requested a modification to the Project Work Plan because of a significant reduction in barium and manganese in the ground water sampling results.

Benefits

Installation of ground water monitoring wells ensures long-term protection of usable drinking water sources and irrigation water for 1000 acres of croplands. The removal of soil, mud, and solid waste by the PRPs and LDEQ in 1987 eliminated the major sources of contamination and reduced the potential of exposure to contamination at the site. The remedial action successfully removed 3,830.37 tons of non-hazardous stained soils and 532 tons of non-hazardous rubbish and debris, as well.

National Priority Listing (NPL) History

Proposed Date: June 24, 1988
Final Date: October 04, 1989

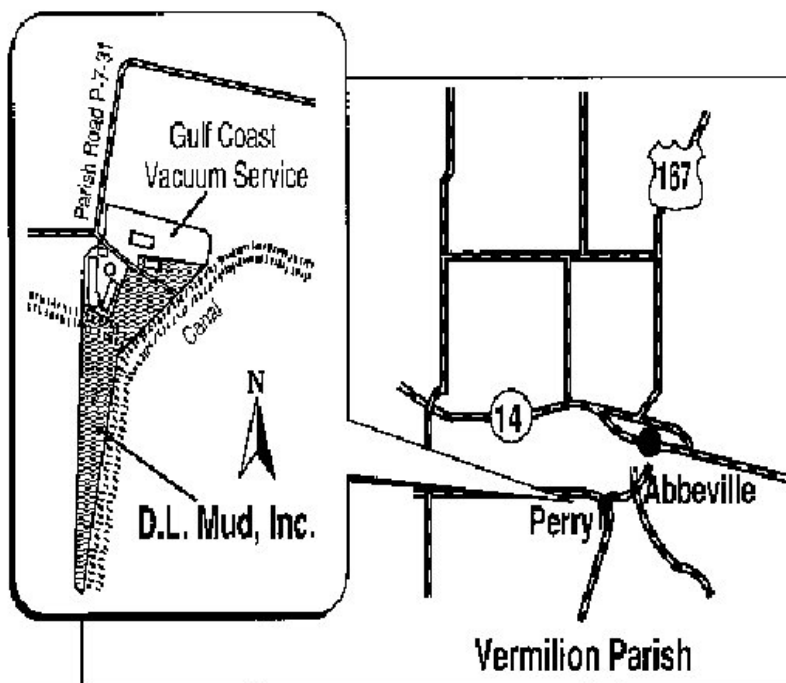
Location: 2.5 miles southwest of Abbeville, Louisiana
1.5 miles west of Vermilion River.
Adjacent to Gulf Coast Vacuum Services Superfund Site.

Population: 2600 residents within 3 miles of the site

Setting: Inactive drilling muds facility and a vacant lot, approximately 12.78 acres. The site is predominantly rural and wooded, immediately adjacent to the remediated Gulf Coast Vacuum Services Superfund Site.

Principal Pollutants: Mercury, chromium, arsenic, lead, zinc, barium, and petroleum-related hydrocarbons.

Site Map



Health Considerations

The cleanup eliminated the potential for contamination of water supply used as drinking water for about 2,600 people and of surface water to irrigate about 9,000 acres. Moreover, the potential risk to future residents from residual surface soil contamination was also removed.

Record of Decision (ROD)

ROD signed on September 22, 1994

The remedy included the following:

- Institutional controls to address low-level risks from surface soil contaminated with residual barium;

- Excavation and off site disposal of contaminated sludges and subsurface soils; and
- Ground water monitoring to ensure that residual barium contaminants left on site do not migrate into usable drinking water sources.

Site Contacts

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